RCRA READY FOR ANTICIPATED USE (RAU) DOCUMENTATION FORM, 2008

EPA

United States

ENVIRONMENTAL PROTECTION AGENCY

A LI V	Washington, DC 20460			
PART A – GENERAL FACILITY INFOR	MATION			
Facility Name Cytec Industries Incorporate	2. EPA ID	NJD002173144		
3. Street Address Foot of Tremley Point Road	rated Warners			
4. City Linden	5. State New Jersey	6. Zip Code 07036		
7. Project Manager Luz V. Garcia	8. Organization US EPA R2			
PART B – READY FOR ANTICIPATED U	JSE DETERMINATION			
9. This RAU Determination is for:				
Facility-wide Designation, Number of Acres at Facility; or;				
☐ Area Designation – Area defined in I Number of Acres in Area				
10. Protective for People under Current Co	nditions Requirements.			
A Current Human Exposure Under Comade.	ontrol Environmental Indicator (C	CA 725) determination has been		
Date of Determination08/23/2000		_		
11. Cleanup Goals for Media That Affect I	and Use Have Been Achieved			
All final cleanup goals in the remedy current and reasonably anticipated fut guidance for more specific information	ure land uses have been achieved	sion document(s), that may affect d. (See RCRA Land Revitalization		
Documentation May 2002 Deed Notice				
Documentation may include a construction co further action letter, comfort letter, Interim Mo	•	•		
ratalet action letter, connoct letter, internit Mi	casares report, RPT report of ou	ici documents.		

12. Institutional Controls Status			
All acres covered by this RAU form meet the requirement for unrestricted use for all media and no institutional controls are necessary, or			
All institutional controls or other administrative controls (e.g. orders, permit, written agreement) required in the remedy decision document or other decision document(s) have been put in place.			
List any contaminated media and use restrictions on facility or acres being considered for RAU: Soil contaminated with VOCs (xylene, methylene chlorine, chlorobenzene, toluene and xylene)			
inorganics (antimony, cadmium, copper, lead mercury, nickel, silver and zinc), pesticides (DDT, DDE and DDE), SVOC and polychlorinated biphenyls (PCBs).			
Identify Institutional Controls implemented at the facility (each of these should be entered into RCRAInfo, CA772 event code): May 2002 Deed Notice			
Response Action Outcome (RAO) is expected to be issued confirming compliance with applicable environmental laws and			
regulations. Engineering Controls - six (6) inches concrete and asphalt cap.			
PART C – SIGNATURE			
NOTE: The outcome of this Property Reuse Evaluation does not have any legally binding effect and does not expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits of any party. EPA assumes no responsibility for reuse activities and/or any potential harm that might result from reuse activities. EPA retains any and all rights and authorities it has, including but not limited to legal, equitable, or administrative rights. EPA specifically retains any and all rights and authorities it has to conduct, direct, oversee, and/or require environmental response actions in connection with the facility, including but not limited to instances when new or additional information has been discovered regarding the contamination or conditions at the facility that indicates that the response and/or the conditions at the facility are no longer protective of human health or the environment.			
13. Project Manager	14. Signature	15. Date	
Luz V Garcia	m3V En	12/28/2021	
16. Supervisor	17. Signature	18. Date	
Andrew Park		12/28/2021	
PART D – REMOVAL OF ACRES FROM READY FOR ANTICIPATED USE DETERMINATION			
19. Retraction of RAU Determination			
RAU Determination retracted for entire facility, or			
RAU Determination retracted for area. Area Name			
Number of acres			
Reason:			
20 Port of Management	21 6:	22. Data	
20. Project Manager Luz V Garcia	21. Signature	22. Date	
	`)	12/28/2021	
23. Supervisor	24. Signature	25. Date	
Andrew Park			

References
References:
1. CA 725 Current Human Exposures Under Control Documentation. Dated: 08/23/ 2000
2. CA 750 Migration of Contaminated Groundwater Under Control Documentation. Dated:09/30/1999
3. Cytec Deed Notice date:05/28/2002